USSR/General Problems of Pathology - Tumors. Comparative Oncology. U Human Neoplasms.

Abs Jour : Ref Zhur Biol., No 1, 1959, 4229

Author : Terent'yeva, E.I., Zusimovskaya, A.I., Kazanova, L.I.

Inst : Title : Cytochemical Investigations of the Elements of Hemopole-

sis. I. The Content of Fat, Glycogen and Nucleinic Acid in the Blood Cells and in the Bone Marrow of Heal-

thy Humans and Those Suffering from Leukoses

Orig Pub : Probl. gematol. i perelimaniya krovi, 1957, 2, No 5,

24-31. 64.

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

Abstract : Drops of fat within the cells of the bone marrow (RM)

of healthy subjects are contained in the form of traces only in single myelo- and metamyelocytes, in occasional mature granulocytes and in lymphocytes. They are demonstrated in moderate amounts in leudocytes of the periphe-

ral blood. The glycogen content in the hemopoietic

Card 1/4

- 36 -

USSR/General Problems of Pathology - Tumors. Comparative Oncology. U Human Neoplasms.

Abs Jour : Ref Zhur Biol., No 1, 1959, 4229

cells increases gradually as they mature, reaching a maximum in the mature granulocytes. Gradual disappearamce of glycogen from the granules is observed in the easinophils as the cells enture, Within the crythroblasts glycogen found in the form of traces in a small number of normblasts only. Thrombocytes contain glycogen in the form of blocks. Ribonucleinic acid (RNA) in healthy subjects is contained in the greatest arount in the cytoplasm of procrythroblasts, crythroblasts and hemocytoblasts; in the process of inturation of the cells the content of RMA decreases, and the content of desoxymucleinic acid (DNA) in the nuclei increases. In patients with acute and subacute reticulosis (11) and hemocytoblastosis (11) a decrease of the fat content (in comparison with normal values) is noted in the hemopeoitic cells: their fat content is increased in chronic myelosis (CM)

Card 2/4

USSR/General Problems of Pathology - Tumors. Comparative Cheology. U Human Neoplasms

Abs Jour : Ref Zhur Biol., No 1, 1959, 4229

and lymphadenosis (CL) (14, 13,). The glycogen content in the henopoeitic cells is decreased without relation to the form of the illness. As the condition of the patient becomes impaired an increase of the fat content and a decrease of glycogen is observed in the blood cells and in the cells of the bone marrow. In the acute and aubacute course of the disease the decrease of the quantity of nucleinic acids particularily of RNA is observed in the hemopoietic cells. With impairment of the condition a decrease of the value of DNA add RNA is often observed; with improvement some increase of the nucleinic acids is observed in the hemopoietic cells. In OM and CL the content of RNA is decreased, and DNA fluctuates within a small range as compared with normal. The content of DNA in the heropoietic cells is inconstant in CL. The content of nucleinic acids increases with the

Card 3/4

- 37 -

USSR/General Problems of Paathology - Tumors. Comparative

: Ref Zhur Biol., No 1, 1959, 4229

U

Oncology. Human Neoplasms.

improvement of the condition of patients with chronic leakosis in the amjority of cases. -- R.P. Zolotnit-skaya

Card 4/4

Abs Jour

TERENT YEVA, E.I., doktor biolog.nauk; MOKEYEVA, R.A.

Effect of certain chemical preparations on hemopoietic elements in tissue culture. Probl.gemat.i perel.krovi 4 no.9:29-35 S 159.

(MIRA 13:1)

l. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivanya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR.

(MARROW pharmacol.)
(ANTINEOPLASTIC AGENTS pharmacol.)

TERRENT YEVA, E.I.; ZOSIMOVSKAYA, A.I.; KAZANOVA, L.I.; FAYNSHTEYN, F.E.

THE THE PROPERTY OF THE PROPER

Cytochemical studies in leukemia. Probl.gemat.i perel.krovi 4 no.11: 39-49 N '59. (MIRA 13:3)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (direktor - deystvitel'nyy chlen AAN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR. (LEUKEMIA chemistry)

USSR/General Biology. General Histology.

3-3

Abs Jour: Ref Zhur-Biol., No 20, 1958, 90334.

Author : Abdullayev, G.M., Dul'tsin, M.S., Terent'yeve, E.I.,

Faynshteyn, F.E.

Inst

Title : Thrombocytes Studied with the Electron Microscope.

Orig 18d: Byul. eksperim. bicl. i med., 1957, 44, 16 10, 114-116

(res. Eng.)

Abstract: The thrombeeytes (T) of healthy humans and these afflicted

with loukeria and aplastic and hypoplastic amenia were studied with an electron microscope having a regnification of 7000 X. In the center of the T of healthy individuals one distinguishes a grainy granuleners and on the periphery a hypothesere consisting of a net of intertwining fibrils, for any numerous projections, branchings

Card : 1/2

12

USSR/General Biology. General Histology.

D-3

Abs Jour: Ref Zhur-Biol., No 20, 1958, 90334.

and pseudopods. The T of those afflicted with aplastic and hypoplastic enemia were conspicuously distinguished either by the complete absence or a very small number of branchings and pseudopods, a smoother surface, and effaced boundaries between the granulomeres and hyplomeres. The great number of vacuoles inside the lamina is proof of their degenerative changes. Substantial degenerative changes also characterize the T of those afflicted with leukemia. The authors think that these findings may prove highly significant in understanding the mechanism of the development of hemorphages which accompany those diseases. — A.M. Karpas.

Card : 2/2

TERENT YEVA, E.I., FAYNSHTEYN, F.E.

Experimental study of the action of certain drugs on hemopoietic cells in tissue culture [with summary in English]. Pat.fiziol. 1 eksp.terap. 2 no.4:43-48 Jl-Ag 158 (MIRA 11:12)

1. Iz tsitologicheskoy laboratorii (zav. - doktor biologicheskikh nauk E.I. Ternt'yeva) i gematologicheskoy kliniki (zav. - prof. M.S. Dul'tsin) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov).

(AMEMIA, APLASTIC, physiol.

eff. of vitamin B group of hemopoietic cells in
tissue culture (Rus))
(VITAMIN B COMPLEX, eff.

on hemopoeitic cells in tissue culture in aplastic anemia (Rus))

```
FAZANOVA, L.I., TERENT'IEVA, E.I., FAYSHTEYN, F.E. (Hoskva)

Phosphatase in the blood cells and bone marrow in leukemia and hypoplestic anemia. Klin.med. 36 no.7:129-134 Jl '58 (MIRA 11:11)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystritel'nyy chlen AMN SSSR prof. A.A. Bagdasarov).

(PHOSPHATASE, determ.

blood cells & bone marrow in leukemia & hypoplastic anemia (Rus))

(LEUKEMMIA, metab.

phosphatases in blood cells & bone marrow (Rus))

(ANEMIA, APLASTIC, metab.

same (Rus))
```

RUTBERG, R.A.; TERENT'YEVA, E.I.

Preservation of viable concentrated leukocytes [with summary in English, pp.62-63]. Probl.gemat. i perel.krovi 4 no.2:50-54 F '59.

(MIRA 12:2)

1. Is TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR. (BLOOD PRESERVATION,

leukocytic mass, preserv. of viability (Rus))

TERENT YEVA, E.I.; ZOSIMOVSKAYA, A.I.; KAZANOVA, L.I.; TOTSKAYA, A.A.

Cytochemical investigation of the elements of hemopoiesis.
TSitologiia 2 no.4:412-427 Jl-Ag *60. (MIRA 13:9)

l. TSentral'nyy institut rematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR, Moskva.

(HEMOPOIETIC SYSTEM)

TERENT YEVA, E.I., prof.; KAZANOVA, L.I.; FAYNSHTEYN, F.E.

Oxidative enzymes in blood cells and bone marrow in leukemia and hypoplastic anemia. Probl. gemat. i perel. krovi 5 no.2:3-8 ? '60. (MIRA 14:5)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A.Bagdasarov)
Ministerstva zdravookhraneniya SSSR.
(OXIDASE) (LEUKEMIA) (ANEMIA)
(MARROW) (BLOOD CELLS)

THRENT'THYA, B.I., prof.; PAYNSHTHYN, F.M., kand, med.nauk
White blood. Zdorov'e 6 no.3:9-10 Mr '60. (MIRA 13:5)
(LEUKOCTTES)

TERENT'YEVA, E.I.; OSECHENSKAYA, G.V. (Moskva)

"Toxic" properties of the plasma from leukemia patients. Pat. fiziol. i eksp. terap. 5 no.2:18-21 Mr-Ap *61. (MIRA 14:5)

l. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi Ministerstva zdravockhraneniya SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A.Bagdasarov).

(LEUKEMIA)

KRASHILINA, A.Ya.; TERENT'YEVA, E.I.; KORETSKAYA, T.I.; ZARETSKIY, I.I. (Moskva)

Experimental investigations of the general toxic and antileukic action of the antibiotic 6270. Pat. fiziol. i eksp. terap. 5 no.2: 21-26 Mr-Ap 161. (MIRA 14:5)

1. Iz TSentral'nogo ordena Lenina institu a gematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A.Bagdasarov).

(ANTIBIOTICS) (LEUKEMIA)

ZARETSKIY, I.I.; KRASHTLINA, A.Ya.; TERENT'YEVA, E.I.; KORETSKAYA, T.I.

Study of the action of some antineoplastic antibiotics on mouse leukemia. Vop.onk. 7 no.11:68-75 '61. (MIRA 15:5)

l. Iz TSentral 'nogo ordena Lenina instituta gematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR (dir. - deystv. chl. AMN SSSR prof. A.A. Bagdasarov). (LEUKEMIA) (ANTIBIOTICS) (CYTOTOXIC DRUGS)

TERENT YEVA, E.I.

Studying cellular elements of hemopoiesis in tissue cultures exposed to the action of substances inhibiting free radical reactions. Dokl. AN SSSR 138 no.2:448-449 My 161. (MIRA 14:5)

1. TSentral'nyy institut gematologii i perelivaniya krovi. Predstavleno akademikom N.N.Semenovym.

(HEMOPOLETIC SYSTEM)

TERENT'YEVA, B.I., prof.; ZOSIMOVSKAYA, A.I.; KAZANOVA, L.I.; SUKYASYAN, G.V.

Cytochemical study of hematopoietic elements in radiation injury.

Problegemat.i perel.krovi no.3:47-52 162. (MIRA 15:3)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov [deceased]) Ministerstva zdravookhraneniya SSSR. (RADIATION SICKNESS) (HEMATOPOIETIC SYSTEM)

Antileukemic activity of antibiotic 6613. Pat. fiziol. i eksp. terap. 6 no.1:59-62 Ja-F '62. (MIRA 15:3)

1. Iz Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen ANN SSSR prof. A.A. Bagdasaroy [deceased]).

(IEUKEMIA)

(CYTOTOXIC DRUGS)

(ANTIBIOTICS)

KAZANOVA, L.I.; TERENT'YEVA, E.I. (Moskva)

Succinic dehydrase in the blood cells and bone marrow in healthy subjects and patients with leukemia. Arkh.pat. 24 no.5:34-39 (MIRA 15:5)

1. Iz tsitologicheskoy laboratorii (zav. - prof. E.I. Terent'yeva) i gematologicheskoy kliniki (zav. - prof. M.S. Dul'tsin)
TSentral'nogo ordena Lenina instituta gematologii i perelivaniy
krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov
[deceased]) Ministerstva zdravockhraneniya SSSR.

(SUCCINIC DEHYDROGENASE) (BLOOD CELLS) (MARROW)

(LEUKEMIA)

TERENT'YEVA, E.I., prof.; TOTSKAYA, A.A.; LORIYE, Yu.I.

Electron microscopic changes in the thrombocytes in hemorrhagic thrombasthenia and thrombocythemia. Probl. gemat. i perel. krovi 8 no.11:33-41 N 163. (MIRA 17:12)

1. Iz tsitologicheskoy laboratorii (zav.- prof. E.I. Terent'yeva) i gematologicheskoy kliniki (zav.- prof. M.S. Dul'tsin) Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (direktor - dotsent A.Ye. Kistlav).

TERENT!YEVA, E.I., prof.; KRASTOSHEVSKAYA, T.G.; ORLOVA, L.D.

Study of the electron microscopic structure of hematopoietic tissue cells. Report No.2: Hemocytoblasts in acute leukemia. Probl. gemat. i perel. krovi 70.2:3-14 165.

(MIRA 18:11)

1. TSitologicheskaya laboratoriya (zav. - prof. E.I.Terent'yeva)
i gematologicheskaya klinika (zav. - prof. M.S.Dul'tsin)
TSentral'nogo ordena Lenina instituta gematologii i perelivaniya
krovi (dir. - dotsent A.Ye.Kiselev), Mos cva.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755410002-6"

LEBEDEV, Ya.S.; TIKHOMIROVA, N.N.; VOYEVODSKIY, V.V.. otv. rad.: TERENT'YEVA, E.N., redaktor

[Atlas of electron paramagnetic resonance spectra] Atlas spektrov elektronnogo paramagnitnogo rezonarsa. Moskva, Izd-vo "Nauka." No.2. [Theoretically calculated symmetrical spectra with a complex hyperfine structure] Teoreticheskie rasschitannye simmetrichnye spektry so slozhnoi sverkhtonkoi strukturoi. 1,64. 197 p. (MIRA 17:7)

1. Akademiya nauk SSSR. Institut khimicheskoy fiziki. 2. Laboratoriya khimicheskoy radiospektroskopii Instituta khimicheskoy fiziki AN SSSR (for Lebedev).

KLIONSKIY, Ye. Ye.: THEERT YEVA. G.M.

The state of the s

Causes of ineffectiveness in treating pulmonary tuberculosis with antibiotic preparations. Trudy ISGMI 37:239-252 53.

1. Klinika tuberkuleza Leningradskogo sanitarno-gigiyenicheklionskiy). (MIRA 12:8) skogo meditsinskogo instituta (zav.klinikoy - prof. Ye.Ye.

(TUBERCULOSIS, PULMONARY, ther.
antibiotics, causes of failure (Rus))
(ANTIBIOTICS, ther.use
tuberc., pulm., causes of failure (Rus))

TERENT'YEVA, G.M.

Epidemiological characteristics of tuberculosis patients in two sectors of Oktyabr' District in Leningrad in 1954. Trudy ISGMI 45:88-94 158 (MIRA 11:11)

1. Kafedra epidemiologii Leningradskogo sanitarno-gigiyeni heskogo meditsinskogo instituta (zav. kafedrov - prof. V.A. Bashenin).

(LENINGRAD-TURERCULOSIS)

BENOMESTIKUS SAMUARIS DIS DASIGISTA DASIS SAKASI SAKASIS SAKASIS SAKASI SAKASI SAKASI SAKASI SAKASI SAKASI SAK

TERENT YEVA, G.M.

Functional hepatic changes in pulmonary tuborculosis patients treated with antibacterial preparations. Trudy ISCMI 72:115-122 (MIRA 17:4)

1. Klinika legochnogo tuberkuleza Leningradskogo sanitarno-gigyenicheskogo meditsinskogo instituta.

DASHEVSKIY, M.M., kand. khim. nauk, dotsent; TERENT'YEVA, G.N.

Nitration of some aromatic hydrocarbons. Report No.1. Nauch. zap. Od. politekh. inst. 40:91-94 '62.

(MIRA 17:6)

l. Predstavlena kafedroy "Organicheskaya Khimiya" Odesskogo politekhnicheskogo instituta.

PETRENKO, G.P.; TERENT'YEVA, G.N.

Determination of fluoremone and phthalic acid in the product of vapor-phase oxidation of fluoreme. Zhur.anal.khim. 18 no.8: 1012-1015 Ag '63. (MIRA 16:12)

1. Odessa Polytechnical Institute.

PETRENKO, G.P.; TERENT YEVA, G.N.

Oxidation of acenaphthene to naphthalic anhydride and fluorene to fluorenone on ferric vanadate. Zhur. prikl. khim. 38 no.5: 1109-1113 My *65. (MIRA 18:11)

1. Odesskiy politekhnisheskiy institut.

TERMITIYEVA, G.V., assistent

Veins in the dorsal side of the human wrist. Sbor.nauch. trud.Vin.der.med.inst. 18 no.1854-64 58. (MIRA 16:2)

1. Kafedra normal'noy anatomii (zav. kafedroy doktor med.nauk, prof. V.G. Ukrainskiy) Vinnitskogo gosudarstvennogo meditainskogo instituta.

(WRIST-BLOOD SUPPLY)

TERRETTYEVA. G.V., assistent

Veins in the palmer side of the human wrist. Shor.nauch.trud. Vin.der.med.inst. 18 no.1:65-71 '58. (MIRA 16:2)

1. Kafedra normal'noy anatomii (zav. kafedroy doktor med.nauk, prof. V.G. Ukrainskiy) Vinnitskogo gosudarstvennogo meditsinskogo instituta.

(WRIST-BLOOD SUPPLY)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755410002-6"

THE CONTROL OF THE CO

TERENT'YEVA, G. V., assistent

Anatomy of wrist veins in some vertebrates. Shorensuchetrud. Vinederemedeinste 18 no.236-II 258. (MIFA 1632)

l. Kafedra normal'noy anatomii (zav. kafedroy doktor med.nauk, prof. V.G. Ukrainskiy) Vinnitskogo gosudarstvennogo meditsinskego instituta.

(WRIST. HLOOD SUUPLY) (VERTEHRATES ANATOMY)

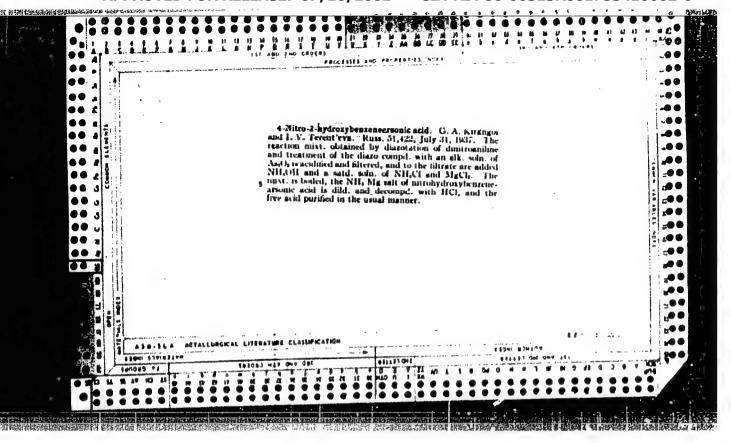
TEREST'YEVA, G.V., assistent

Two cases of vigorous development of the median artery in the forearm. Sbor.nauch.trud.Vin.der.med.inst. 18 no.2:124-128
158. (MIRA 16:2)

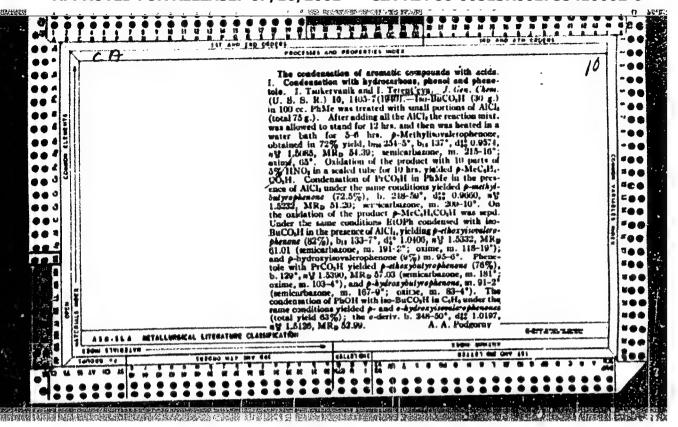
1. Kafedra normal'noy anatomii (zav. kafedroy doktor med.nauk, prof. V.G. Ukrainskiy) Vinnitskogo gosudarstvennogo meditsinskogo instituta.

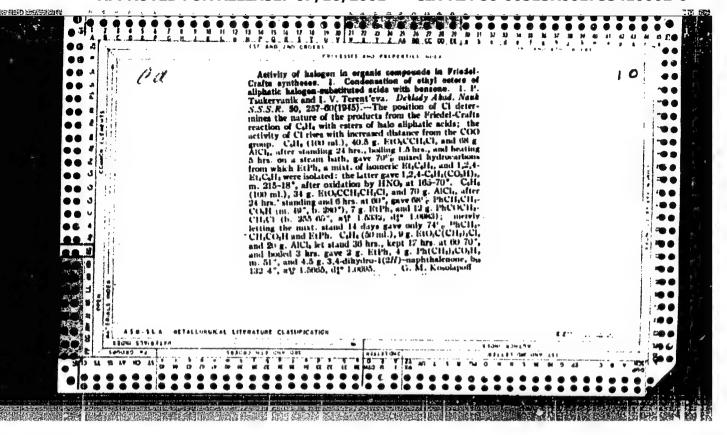
(ARM—HLOOD SUPPLY) (ARTERIES—ABNORMITIES AND DEFORMITIES)

TERENT'YEVA, G. V., Cand. Medic. Sci. (diss) "On Anatomy of Veins of Cyst of Man and Some Vertebrate Animals," Odessa, 1961, 16 pp. (Odessa Med. Inst.) 400 copies (KL Supp 12-61, 289).



THE PARTY OF THE P		
		nt Yeva, I.V
	d'al	la condensation des alcools avec les hydrocarbures aromatiques en presence du chlorure uninium. Communication IV." Tzoukerwanik, I. P. et <u>Terentjewa, I.</u> (p. 637)
*	S0:	Journal of General Chemistry (Zhurnal Obshchei Khimmi). 1937, Volume 7, No. 3-4.
1		
5 - TO 19 TO 18		





ISHEHT YEVA, I. V.

PA 24778

USSR/Chemistry - Hydroxyalkylation

21 Sep 52

"Hydroxyalkylation of Aromatic Compounds With 1,3-Butanediol," I. V. Terent'yeva and I. P. Tsukervanik,

. DAN SSSR, Vol 86, No 3, pp 555-558

The possibility of the hydroxyalkylation of aromatic compds with 1,3-butanediol and 1,3-butylenechlorohydrin was demonstrated. 3-phenylbutanol-1, 3-p-tolylbutanol-1, 3-p-(o-xylyl-)butanol-1, 3-p-chlorphenylbutanol-1, were prepd from the glycol and benzene, toluene, o-xylene, and chlorobenzene respectively. Presented by Acad V. M. Rodionov 17 Jul 52

247T8

· TERENT TEVA

Terent'yeva, I. V., Lazur'yevskiy, G. V. AUTHORS:

79-11-54/56

TITLE:

Investigations of the Alkaloids of Carex Brevicellis D. C.

(Issledovaniye alkalordov iz carex brevicellis D. C.).

PERIODICAL: Zhurnal Obshchey Khimii, 1957, Vol. 27, Nr 11,

pp. 3170-3173 (USSR)

ABSTRACT:

Among the numerous Cyperaceae the poisonous Carex brevicollis D. C. which also grows on the shores of the Black Sea has chemically not been thoroughly investigated. The plants of this genus were bitherto not considered alkaloid-containing. The authors found that some species of Cyperaceae (C. bravicellia D. C., C. Michella Host, C. pilose Scop) possess alkaloids and that these are naw compounds hitherto not described in publications. The object

of the present paper is the investigation of Carex

brevicellis D. C., a sedge. The total quantity of bases of this plant is extracted with dichlorosticms, or the plant mass is treated with a weak sulfuric soid solution, where upon a brownish powder difficult to dissolve in water manifests itself. The total yield of alkaloids, calculated

on the basis of the dry initial product, amounts to 0,5 %. The main alkaloid of the name of Brevicollin is from the bases

Card 1/2

Investigations of the Alkaloids of Carex Brevicellia D. C. 79-11-54/56

accompanying it separated by recrystallization with mothanol and finally parified with hydrochloride. It is a white crystalline substance, optically inactive and melts at 223-224°C. It is represented by the formula C₁₇E₁₉F₃. Its salts and lerivatives crystallize well. The character of the absorption curves in the ultraviolet part of the spectrum indicates an alkalcid which must be classified with the complicated compounds of the indel series, which fact could also be proved by the varicolored reactions proper to the indel alkalcids. There are 3 figures, 1 table, and 5 references, 3 of which are Slavic.

ASSOCIATION: Kishinev State University (Kishinevskiy gooudarstvennyy

universitet)

SUBMITTED: October 15, 1956

AVAILABLE: Library of Congress

1. Carex Brevicollis D. C. - Alkaloid separation

Card 2/2 2. Alkaloids - Sources 3. Dichloroethane - Applications

5(0)

507/63-4-2-25/39

AUTHORS:

Lazur'yevskiy, G.V., Professor, Terent'yeva, I.V. Candidate of Chemical

Sciences

TITLE:

Conference on the Chemistry of Plant Substances

PERIODICAL:

Khimicheskaya nauka i promyshlennosti, 1959, Vol 4, Nr 2,

pp 273-274 (USSR)

ABSTRACT:

In September 1958 a scientific Conference on the chemistry of plant substances was held in K.shinev by the VKhO imeni Mendeleyev together with the Moldaviya branch of the AS USSR and the Kishinev State University. It was attended by scientists from the institutes organicheskoy khimii (Organic Chemistry), biokhimii (Biochemistry), fiziologii rasteniy (Physiology of Plants) of the AS USSR, khimicheskaya laboratoriya Botanicheskogo instituta AN SSSR (Chemical Laboratory of the Botanic Institute of the AS USSR, Moskovskiy institut tonkoy khimicheskoy tekhnologii (Moscow Institute of Fine Chemical Technology), Vsesoyuznyy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy institut (All-Union Scientific Research Chemical-Pharmaceutic Institute), VNIISNDV, VILAR, Institut organicheskoy khimii AN USSR (Institute of Organic Chemistry of the AS UkrSSR) Institut khimii prirodnykh soyedineniy AN

Card 1/3

Conference on the Chemistry of Plant Substances

sov/63-4-2-25/39

UzSSR (Institute of the Chemistry of Natural Compounds of the AS Uzbek SSR) and others. President of the Gosplan of the Council of Ministers of the Moldaviya SSR, N.G. Chorb, opened the Conference with report: "On the Perspectives of Industrial Development of Moldaviya for 1959 -1965". Professor N.A. Preobrazhenskiy presented a paper on the state of the chemistry of natural compounds, his coworkers R.P. Yevstigneyeva and I.K. Sarycheva on syntheses in the series of indole alkaloids; Academician of the AS Uzbek SSR, A.S. Sadykov on the complex chemical investigation of the cotton plant; M.N. Zaprometov and A.R. Guseva on new data of the biogenesis of complex organic substances in plants; Doctor V. Gerout (Prague) on research in the field of sesquiterpenes carried out in the laboratory headed by F. Sorm; T.M. Orgiyan and D.P. Popa on synthetic work carried out in the Department of Organic Chemistry of the Moldaviya Branch of the AS USSR; A.D. Kuzevkov, A.S. Labenskiy, O.S. Madayeva on the structure of aconite alkaloids and the use of gluco-alkaloids and saponines in the synthesis of steroid hormones; N.K. Abubakirov on the study of the glycosides of jute; N.P. Kir'yalov on the structure of galbanum acid found in ferula plants;

Card 2/3

Conference on the Chemistry of Plant Substances

307/63-4-2-25/39

V.V. Arasimovich and S.V. Beltaga on the pectin substances of the fodder melon; Professor A.V. Ablov and D.G. Batyr on a more exact micromethod for determining reducing sugars.

Card 3/3

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PHASE I BOOK EXPLOITATION

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Akademiya nauk SSSR. Otdaleniye geologo-geograficheskikh nauk

Boksity, ikh mineralogiya i genezis (Mineralogy and Origin of Bauxites)
Moscow, Izd-vo AN SSSR, 1958. 488 p. 2,200 copies printed.

Compiler: Dolgopolov, N.N.; Chief Ed.: Strakhov, N.M., Academician; Resp. Ed.: Bushinskiy, G.I.; Ed. of Publishing House: Nosov, G.I.; Tech. Ed.: Polenova, T.P.

PURPOSE: The book is intended for scientists working in geology and associated fields, and managers of industrial and engineering concerns.

COVERAGE: This collection of articles by various authors on the mineralogy and geochemistry of bauxites appeared as a result of a 1955 conference on the origin of bauxite (Chairman, Academician N.M. Stakhov). The conference discussed the genetic theories propounded by various scientists, underlining the weakness of L.S. Berg's biochemical theory and the hydrothermal theories developed by some French scientists. The majority of Soviet geologists developed by some French scientists. The majority of Soviet geologists appear to be in accord with the sedimentary origin theory. The book discusses appear to be in accord with the sedimentary origin theory. The book discusses appears on the origin of bauxite and describes some deposits found in the USSR. Each article is accompanied by Soviet and other references, photographs, diagrams, tables and maps.

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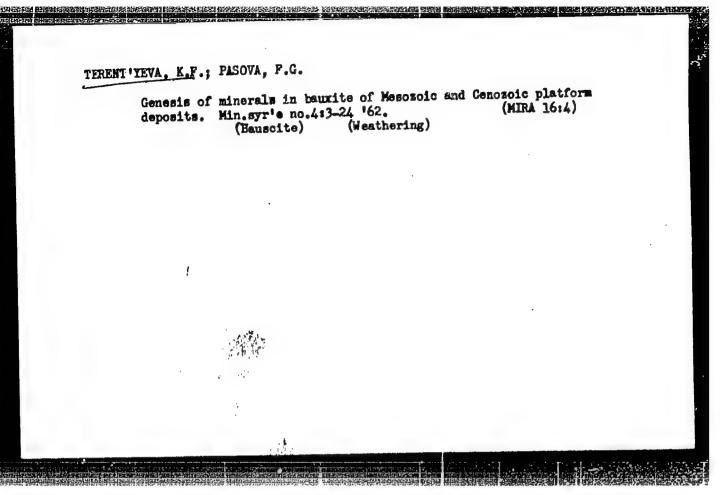
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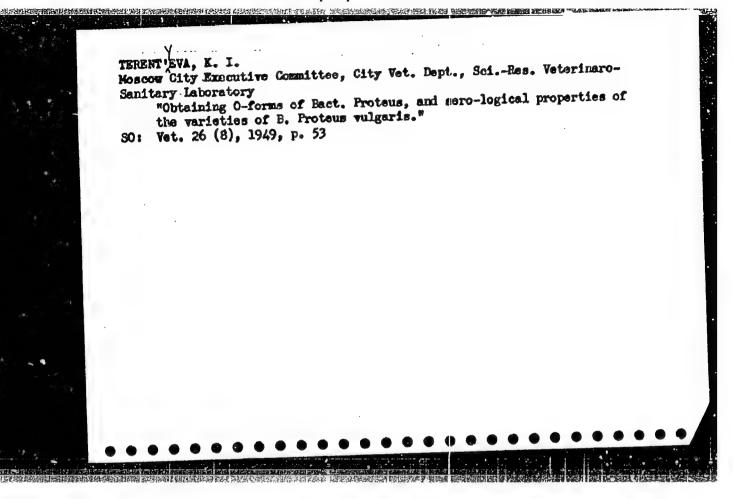
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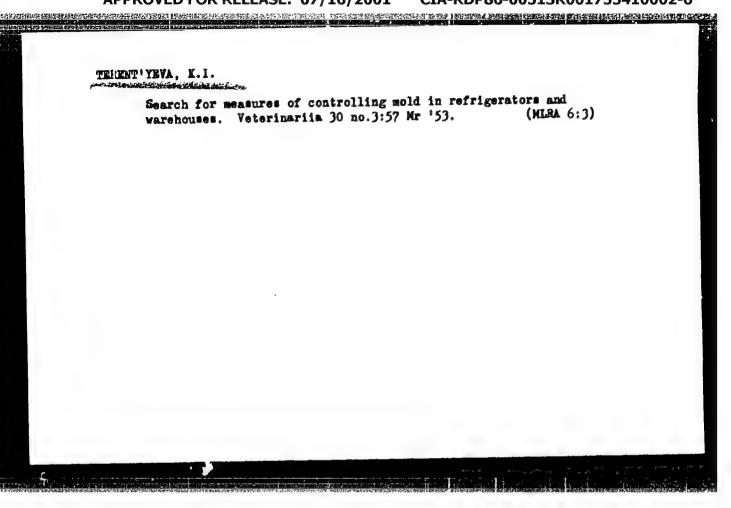
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Abstract: beef brain peptone medium as well as in a KitTarotstsa broth under anaerobic conditions. Simultaneously, the same material was introduced to 46
mice. The animals survived. The growth of the
Siberian anthrax rod was not found in the beef
brain peptone mediums. Subcultures from the Tarotstsa and beef brain mediums in routine BPM and
APM gave abundant growth. Mice contaminated with
this culture perished from Siberian anthrax infecdisinfected objects suspected of contamination
with Siberian anthrax bacteria, it is necessary
to inocculate not only in routine mediums but also
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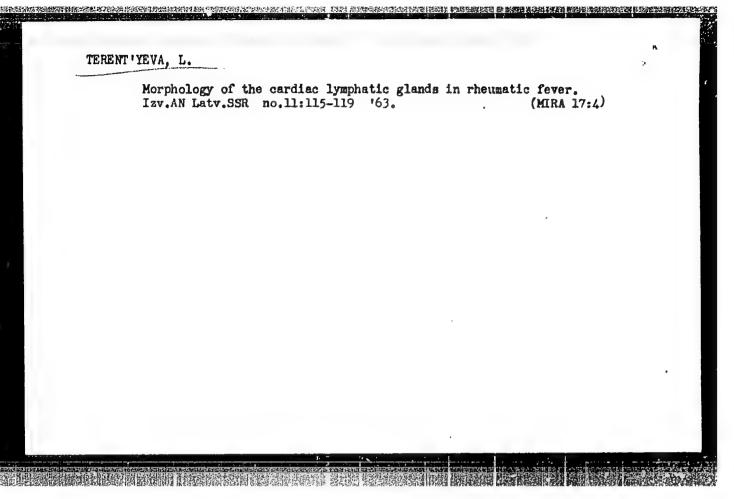
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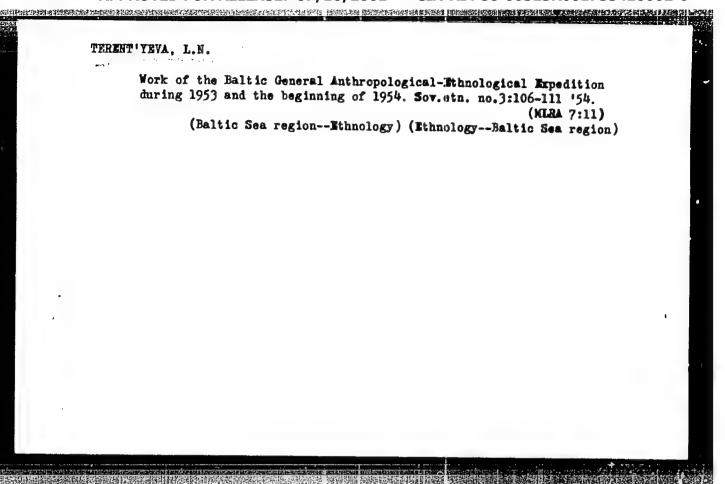
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USSR/Physical Chemistry

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Authors

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Title

Diffusion of polystyrene fractions in toluene

Periodical

Dokl. AN SSSR, 96, Ed. 2. 323 - 326, May 1954

Abstract

Study was made to determine the concentration relation of diffusion of various polystyrene fractions in toluene. Molecular weights of the fractions were determined from viscosimetric measurements in toluene in accordance with formulas (4,5) for the characteristic

viscosity n.:

[N]= 1.6 - 10-4. N 0.69

The obtained values γ , and M are given in table. The method of measuring the rate of diffusion was no different from the one used by other authors. Twelve references; 6 USSR since 1945. Table, graphs.

Institution

Academy of Sciences USSK, Institute of Highmolecular Compounds

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